

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A method for redirecting terminal communications, the method comprising:
 - establishing a communication link with a terminal;
 - receiving, through the established communication link, information identifying at least one of a user of the terminal or the terminal;
 - identifying, based at least in part on the received information, second information regarding a period during which the terminal is to be off or without service;
 - generating a proposal based at least in part on the second information, wherein the proposal comprises one or more call forward targets for receiving communications directed toward the terminal during the period;
 - providing the proposal to the terminal; and
 - receiving, from the terminal, an acceptance which designates at least one of the one or more call forward targets for receiving the communications directed toward the terminal during the period.
2. (Previously Presented) The method according to claim 1, wherein the at least one of the one or more call forward targets is located outside a coverage area of the terminal.
3. (Previously Presented) The method according to claim 1, wherein the communication link comprises a short-range wireless data transmission connection.
4. (Previously Presented) The method according to claim 1, wherein the terminal comprises means for performing mobile communication.
5. (Previously Presented) The method according to claim 1, wherein the terminal functions in an Internet Protocol based multimedia system (IMS).

6. (Canceled)

7. (Previously Presented) The method according to claim 1, further comprising directing a communication intended for the terminal to the at least one of the one or more call forward targets during the period.

8. (Previously Presented) The method according to claim 7 [[1]], wherein the communication is directed based at least in part on a parameter indicated in the acceptance, wherein the parameter comprises at least one of a presence of audio content in the communication, a presence of pictorial content in the communication, a subject of the communication, a caller originating the communication, or a calling group originating the communication.

9. (Previously Presented) The method according to the claim 1, wherein the second information comprises travel information regarding an airplane flight of the user of the terminal.

10. (Previously Presented) The method according to claim 1, further comprising automatically deactivating redirection to the at least one of the one or more call forward targets if the terminal is switched on or after a predetermined time.

11. (Currently Amended) A system which comprises:

a communication system coupled to a ~~first~~ terminal via a communication link, wherein the ~~first~~ communication system is configured to

receive, through the communication link, information identifying at least one of a user of the terminal or the terminal;

identify, based at least in part on the received information, second information regarding a period during which the terminal is to be off or without service;

generate a proposal based at least in part on the second information, wherein the proposal comprises one or more call forward targets for receiving communications directed toward the terminal during the period; and

provide the proposal to the terminal; and
a home network of the terminal, wherein the home network comprises
a first network element configured to receive a message from the terminal, wherein
the message comprises an identification of at least one of the one or more call forward targets; and
a second network element configured to redirect a communication intended for the
terminal to the at least one of the one or more call forward targets during the period.

12. (Previously Presented) The system according to claim 11, wherein the at least one of the one or more call forward targets is located outside a coverage area of the home network of the terminal.

13. (Previously Presented) The system according to claim 11, wherein the at least one of the one or more call forward targets comprises a satellite phone.

14. (Previously Presented) The system according to claim 13, wherein the second information comprises travel information regarding a flight of the user of the terminal, and further wherein the satellite phone is located on an airplane.

15. (Previously Presented) The system according to claim 11, wherein the terminal is arranged to function in an Internet Protocol based multimedia system (IMS).

16. (Previously Presented) The system according to claim 11, wherein the second network element is further configured to automatically deactivate redirection to the at least one of the one or more call forward targets if the terminal is switched on.

17. (Canceled)

18. (Canceled)